IN THE CLAIMS

17.   (new) The method according to claim 16, in which the tail code is arranged at an end of the first field for error detecting or error correcting of the respective control packet.

19.   (new) The method according to claim 18, in which the tail code is arranged after an end of the second field for error detecting or error correcting of the respective data packet.

26.   (new) The system according to claim 25, in which the tail code is arranged at an end of the first field for error detecting or error correcting of the respective control packet.

28.   (new) The system according to claim 27, in which the tail code is arranged after an end of the second field for error detecting or error correcting of the respective data packet.

STATUS OF CLAIMS

Claims 1-11, 20, 31 have been canceled.

Claims 12-19, 21-30, and 32-47 are currently pending in the present application.

SUPPORT FOR CLAIM CHANGES

Claims 17, 19, 26, and 28 were previously presented as new claims in an Amendment mailed on April 4, 2007 and are being re-submitted herein in response to a request from Examiner Chung.